

## Notice of Intent for the Offshore Subcategory of the On and Sub-Attack. Category for the Western Portion of the Outer Continental Shelf of the Gulf of Mexico Notice of Intent for the Offshore Subcategory of the Oil and Gas Extraction Point Source (GMG290000)

U.S. EPA Region 6 Offshore General Permits Mail Code 6EN-WC1445 Ross Ave., Suite 1200 Dallas, TX 75202-2733

Submission of this completed Notice of Intent (NOI) constitutes notice that the entity in Section Bintends to be authorized to discharge pollutants to Federal waters of the Gulf of Mexico seaward of the outer boundary of the territorial seas offshore of Louisiana and Texas (77 Fed. Reg. No. 196, p. 61605, October 10, 2012,

http://www.epa.gov/region6/water/npdes/genpermit/gmg290000final/gmg290000finalpermit2012.pdf) www.epa.gov/region6/water/npdes/genpermit/. Submission of the NOI also constitutes notice that the party identified in Section B of this form has read, understands, and meets the eligibility conditions in the Regulated Entities section of the Final General Permit for the above mentioned permit and agrees to comply with all applicable terms and conditions of this General Permit. In order to be granted coverage, all information required on this form must be completed unless designated as optional. Please read and make sure you comply with all permit requirements.

erator Legal Name and Address					
First Name *	Last Name	*	Title *		
Rodney	Dykes		President / CC	00	
Phone (10-digits, No dashes) * Ext.	Fax Number (optional)	E-Mail *			
Ex. 6 Personal Privacy (PP)		Ex. 6 Personal Privacy (PP)			
Mailing Address					
Organization Formal Name *					
Cox Operating, LLC					
Organization Noted by Preparer					
Cox Operating, LLC					
Street *					
1615 Poydras Street					
Supplemental Street Address					
Suite 830					
City *			State *	Zip Code *	
New Orleans			LA	70112	

e Areas/Block Names				
Non-Sensitive Area	S			
Lease Block 1 Lease Area Block Name * Eugene Island	Lease Area Block Number	* Lease Area Block BOEM Number * G02893	X	
Structure 1				
Type * Platform	Description El 24 A and A-Aux (Complex 22771)	Latitude (in decimal degrees) * + 29.355288 -	Longitude (in decimal degrees) * 91.779683	] <u>×</u>
Water Depth (in feet)  17  Chem . Treated Misc  Misc Discharge (MD  Add Structure	) Produced Water (PR)	ructure (CW) Drilling Fluids and Cuttings (DF)  Sanitary & Domestic WW, Deck Drainage (WW)	Hydrate Control Fluid (HF) Stock Base Fluid Drill (SB)	Maintenance BMP (WM)     Well Fluids (WF)
Structure 2				
Type * Platform	Description El 24 B Built after 07/17/2006?*	Latitude (in decimal degrees) * + 29.364293 -	Longitude (in decimal degrees) * 91.7889988	] <u>×</u>
Water Depth (in feet)  17  Chem. Treated Misc  Misc Discharge (MD	No Discharge (CT) Cooling Water Intake Str	ructure (CW) Drilling Fluids and Cuttings (DF)  Sanitary & Domestic WW, Deck Drainage (WW)	Hydrate Control Fluid (HF)  Stock Base Fluid Drill (SB)	Maintenance BMP (WM) Well Fluids (WF)
Add Structure				
Structure 3 Type * Platform Water Depth (in feet)	Description El 24 C Built after 07/17/2006?*	Latitude (in decimal degrees) *  + 29.357280 -	Longitude (in decimal degrees) * 91.7858756	
17  Chem. Treated Misc  Misc Discharge (MD		ructure (CW) Drilling Fluids and Cuttings (DF)  Sanitary & Domestic WW, Deck Drainage (WW)	Hydrate Control Fluid (HF)  Stock Base Fluid Drill (SB)	Maintenance BMP (WM)     Well Fluids (WF)

Add Structure				
Lease Block 2  Lease Area Block Name *  Eugene Island	Lease Area Block Number*	Lease Area Block BOEM Number* G01865	X	
Structure 1  Type *  Platform  Water Depth (in feet)	Description El 64 5 and B (Complex 26009) Built after 07/17/2006?*	Latitude (in decimal degrees) *  + 29.207814	Longitude (in decimal degrees) * 91.6142687	X
24  Chem. Treated Misc.  Misc Discharge (MD)  Add Structure	No Discharge (CT) Cooling Water Intake Stru	octure (CW) Drilling Fluids and Cuttings (DF)  Sanitary & Domestic WW, Deck Drainage (WW)		Maintenance BMP (WM)     Well Fluids (WF)
Structure 2 Type * Platform Water Depth (in feet)	Description El 64 A Built after 07/17/2006?*	Latitude (in decimal degrees) * + 29.190504 -	Longitude (in decimal degrees) *	X
22  ☐ Chem. Treated Misc. ☐ Misc Discharge (MD)  Add Structure	No Discharge (CT) Cooling Water Intake Stru	octure (CW) Drilling Fluids and Cuttings (DF)  Sanitary & Domestic WW, Deck Drainage (WW)	✓ Hydrate Control Fluid (HF)     ✓ Stock Base Fluid Drill (SB)	Maintenance BMP (WM)     Well Fluids (WF)
Structure 3  Type *  Platform  Water Depth (in feet)	Description El 64 6 Built after 07/17/2006?*	Latitude (in decimal degrees) * + 29.207321 -	Longitude (in decimal degrees) *	
24  Chem. Treated Misc.  Misc Discharge (MD)	No Discharge (CT) Cooling Water Intake Stru	octure (CW) Drilling Fluids and Cuttings (DF)  Sanitary & Domestic WW, Deck Drainage (WW)		

Add Structu	ıre				
Structure 4					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	El 64 7		+ 29.198774	- 91.5976332	X
Water Depth (in feet)		07/17/2006?*			
24	No				
Chem . Treated M	Misc. Discharge (CT)	Cooling Water Intake Structu	<del></del> -	<del></del>	Maintenance BMP (WM)
Misc Discharge (1	MD)	Produced Water (PR)	Sanitary & Domestic WW, Dec Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structu	ıre		, ,		
Lease Block 3					
Lease Area Block Nam	16,	Lease Area Block Number*	Lease Area Block BOEM Number		
Eugene Island		65	G23585	X	
Structure 1					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	El 65 CA#1, A-	PRD, FVA, A-Aux (Complex 21820)	+ 29.190036	- 91.617055	
Water Depth (in feet) 25	) Built after (	07/17/2006?*			
Chem . Treated M	Misc. Discharge (CT)	Cooling Water Intake Structu			Maintenance BMP (WM)
Misc Discharge (f	MD)	Produced Water (PR)	Sanitary & Domestic WW, Dec	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structu	1	Δ	Drainage (WW)	K.V	<b>L</b> .
Lease Block 4					
Lease Area Block Nam		Lease Area Block Number *	Lease Area Block BOEM Number		
Eugene Island South	Addition	353	G03783	X	
<u> </u>					
Structure 1					

Type *	Description	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	El 353 D	+ 28.136093	- 91.666895	
Water Depth (in feet)	Built after 07/17/2006?*			
298	No			
Chem . Treated Mis	c. Discharge (CT) Cooling Water Intake S	tructure (CW) 🔀 Drilling Fluidsand Cuttings (DF	) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (Mi	D) Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
		Drainage (WW)		<b>A</b>
Add Structur	е			
Lease Block 5				
Lease Area Block Name	* Lease Area Block Numbe	r * Lease Area Block BOEM Number *		
Eugene Island South A	1.4	G02323	X	
1				
(Navidura)				
Structure 1	_			
Type *	Description	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	El 360 C and E (Complex 23014)	+   28.118085	- 91.669152	
Water Depth (in feet) 307	Built after 07/17/2006?*  No			
L				<b>7</b>
Chem . Treated Mis	c. Discharge (CT) Cooling Water Intake S			Maintenance BMP (WM)
Misc Discharge (MI	D) Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	e			
Lease Block 6				
Lease Area Block Name	* Lease Area Block Numbe	r * Lease Area Block BOEM Number *		
Eugene Island South A	ddition 361	G02324	X	
			td	
Structure 1				
Structure i				

Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	El 361 A		+ 28.115678 -	91.657108	
Water Depth (in feet)	Built after	07/17/2006?*			
306	No				
Chem. Treated Mis	sc. Discharge (CT)	Cooling Water Intake Structure	(CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (Mi	D)	Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
			Drainage (WW)		
Add Structur	е				
Lease Block 7					
Lease Area Block Name	*	Lease Area Block Number *	Lease Area Block BOEM Number *		
High Island South Add	ition	563	G02388		
				<u> </u>	
Structure 1					
	Danadakia		1 akik da 71 akista da asara (*	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
Type * Platform	Description HI-A 563 B		Latitude (in decimal degrees) * + 27.964052 -	Longitude (in decimal degrees) * 94.388912	
		07/47/000000	21.304032	94.300912	
Water Depth (in feet) 305	No Built after	07/17/2006?*			
Chem. Treated Mis		Cooling Water Intake Structure	(CW) Drilling Fluidsand Cuttings(DF)	Hydrate Control Fluid (HF)	Maintenance BMD (MM)
			<del></del>		Maintenance BMP (WM)
Misc Discharge (MI	D)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	е				
Lease Block 8					
Lease Area Block Name		Lease Area Block Number *	Lease Area Block BOEM Number*		
High Island South Add	ition	582	G02719	X	
Structure 1					

Type *	Description	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	HI-A 582 C	+ 27.946333	94.397567	] X
Water Depth (in feet)	Built after 07/17/2006?*  No			
Chem . Treated Misc	c. Discharge (CT) Cooling Water Intake Stru	ucture (CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD		Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	•			
Structure 2				
Type *	Description	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	HI-A 582 D (Cyrus)	+ 27.910225	94.3964389	] X
Water Depth (in feet)	Built after 07/17/2006?* No			Controlled
Chem . Treated Misc		ucture (CW) Drilling Fluids and Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	) Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	3	2.4		
Lease Block 9				
Lease Area Block Name *	* Lease Area Block Number *	Lease Area Block BOEM Number*		
Ship Shoal	168	00819	$\neg \mid x \mid$	
			— · · · · · · · · · · · · · · · · · · ·	
Structure 1				
Type *	Description	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	SS 168 B	+ 28.636099	90.991833	] X
Water Depth (in feet)	Built after 07/17/2006?*			Biologico Constantina de Carlos Carlo
48	No			
Chem. Treated Misc	c. Discharge (CT) Cooling Water Intake Stru	ucture (CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	D) Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure		Dialilage (vvvv)	E.s	
Structure 2				
L .				

Type *	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	
Platform	SS 168 D		28.656112		90.978286	X
Water Depth (in feet) 48	Built after 07/17/2006	i?*				
Chem. Treated Misc. D	ischarge (CT) Coc	oling Water Intake Structure (CV	N) Drilling Fluidsand Cutting	ıs (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		duced Water (PR)	Sanitary & Domestic WW, I Drainage (WW)	Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure			Dramage (****)			
Lease Block 10						
Lease Area Block Name *		e Area Block Number *	Lease Area Block BOEM Numl	ber*	7	
Ship Shoal	181		G04231		J	
Structure 1						
Type * Platform	Description SS181B		Latitude (in decimal degrees) * 28.627919		Longitude (in decimal degrees) * 91.065717	X
Water Depth (in feet)	Built after 07/17/2006		20.021313		91.003717	
60	No					
Chem. Treated Misc. D	rischarge (CT) Coc	oling Water Intake Structure (C\	N) Drilling Fluidsand Cutting	ıs (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		duced Water (PR)	Sanitary & Domestic WW, I Drainage (WW)	Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure			Diamage (****)			
Structure 2						
Type *	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	
Platform	SS 181 B-PRD		28.628189	] [-	91.065012	X
Water Depth (in feet)	Built after 07/17/2006 No	17*				
Chem. Treated Misc. D	ischarge (CT) Cod	oling Water Intake Structure (CV	N) Drilling Fluidsand Cutting	ıs (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	⊠ Pro	duced Water (PR)	Sanitary & Domestic WW, I Drainage (WW)	Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure			Didilidge (****)			
Structure 3						

Type *	Description		Latitude (in decimal o	degrees) *	Longitude (in decimal degrees) *	
Platform	SS 181 D		+ 28.628449		91.064419	X
Water Depth (in feet)	Built after 07	7/17/2006?*				
Chem Treated Misc D	Discharge (CT)	Cooling Water Intake Struct		sand Cuttings(DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		Produced Water (PR)	Sanitary & Do Drainage (WV	mestic WW, Deck N)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Structure 4						
Type *	Description		Latitude (in decimal o	degrees) *	Longitude (in decimal degrees) *	
Platform	SS181 K		+ 28.616830	-	91.0882749	] <u>X</u>
Water Depth (in feet)	Built after 07	7/17/2006?*				
48	No					
Chem. Treated Misc. D	Discharge (CT)	Cooling Water Intake Struct	ure (CW) Drilling Fluids	sand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		Produced Water (PR)	Sanitary & Do	mestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
		<u> </u>	Drainage (WV	N)	<u> </u>	<b>Z</b> , , ,
And Christian						
Add Structure						
Add Structure  Lease Block 11						
Lease Block 11		l ease Area Riock Number*	lease Area Block	«ROFM Number*		
Lease Block 11 Lease Area Block Name *		Lease Area Block Number *	Lease Area Block	« BOEM Number*	7	
Lease Block 11		77		∢BOEM Number*		
Lease Block 11  Lease Area Block Name *  Ship Shoal		77		k BOEM Number*		
Lease Block 11  Lease Area Block Name *  Ship Shoal  Structure 1		77	G01019			
Lease Block 11  Lease Area Block Name *  Ship Shoal  Structure 1  Type *	Description	77	G01019  Latitude (in decimal o		Longitude (in decimal degrees) *	1
Lease Block 11 Lease Area Block Name * Ship Shoal  Structure 1 Type * Platform	SS 182 C-DRILL	182	G01019			
Lease Block 11  Lease Area Block Name *  Ship Shoal  Structure 1  Type *		182	G01019  Latitude (in decimal o		Longitude (in decimal degrees) *	
Lease Block 11  Lease Area Block Name *  Ship Shoal  Structure 1  Type *  Platform  Water Depth (in feet)	SS 182 C-D RILL  Built after 07	182	Latitude (in decimal of the company)  + 28.618536  ure (CW) Drilling Fluids	degrees) * - sand Cuttings (DF)	Longitude (in decimal degrees) *	X Maintenance BMP (WM)
Lease Block 11  Lease Area Block Name *  Ship Shoal  Structure 1  Type *  Platform  Water Depth (in feet)  50  Chem. Treated Misc. D	SS 182 C-D RILL  Built after 07	7/17/2006?*  Cooling Water Intake Struct	Latitude (in decimal of the company	degrees) *  - s and Cuttings (DF)	Longitude (in decimal degrees) * 90.994974    Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Lease Block 11  Lease Area Block Name *  Ship Shoal  Structure 1  Type *  Platform  Water Depth (in feet)  50  Chem. Treated Misc. D  Misc Discharge (MD)	SS 182 C-D RILL  Built after 07	7/17/2006?*	Latitude (in decimal of + 28.618536	degrees) *  - s and Cuttings (DF)	Longitude (in decimal degrees) * 90.994974	
Lease Block 11  Lease Area Block Name *  Ship Shoal  Structure 1  Type *  Platform  Water Depth (in feet)  50  Chem. Treated Misc. D	SS 182 C-D RILL  Built after 07	7/17/2006?*  Cooling Water Intake Struct	Latitude (in decimal of the company	degrees) *  - s and Cuttings (DF)	Longitude (in decimal degrees) * 90.994974    Hydrate Control Fluid (HF)	Maintenance BMP (WM)

Type *	Description		Latitude (in decimal d	egrees) *	Longitude (in decimal degrees) *	
Platform	SS 182 C-PRD		+ 28.618316	[-	90.994974	] (X)
Water Depth (in feet)	Built after 07/17/	20067*				
50	No					
Chem. Treated Misc	Discharge (CT)	Cooling Water Intake Structu			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		Produced Water (PR)	Sanitary & Do Drainage (WV	m estic WW, Deck V)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure			-			
Structure 3						
Type *	Description		Latitude (in decimal d	egrees) *	Longitude (in decimal degrees) *	
Platform	SS 182 E		+ 28.619125	-	90.994825	] X
Water Depth (in feet)	Built after 07/17/	2006?*				
50	No					
Chem. Treated Misc.	Discharge (CT)	Cooling Water Intake Structu	ire (CW) Drilling Fluids	and Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		Produced Water (PR)	Sanitary & Do Drainage (WV	m estic WW, Deck V)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure				,		
Structure 4						
Type *	Description		Latitude (in decimal d	egrees) *	Longitude (in decimal degrees) *	
Platform	SS 182 J		+ 28.600391	-	91.0029384	X
Water Depth (in feet)	Built after 07/17/ No	2006?*				
Chem . Treated Misc.	Discharge (CT)	 Cooling Water Intake Structu	ire (CW) 🔀 Drilling Fluids	and Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	) 🔀	Produced Water (PR)	Sanitary & Do Drainage (WV	m estic WW, Deck	Stock Base Fluid Drill (SB)	₩ell Fluids (WF)
Add Structure	a		— Drainage (vvv	V)	٠.	٧٠.
Lease Block 12						
Lease Area Block Name *		Lease Area Block Number *		BOEM Number *		
Ship Shoal		183	00821		J <u> </u>	
Structure 1						

Type *	Description SS 183 I	Latitude (in decimal	degrees)* Longitude (in decimal degrees) - 90.9785128	es) *
Water Depth (in feet)	Built after 07/17/2006?*	23.302400	00.5700720	
Chem. Treated Misc.  Misc Discharge (MD)  Add Structure		<del></del>	ds and Cuttings (DF)	——————————————————————————————————————
Lease Block 13  Lease Area Block Name *  Viosca Knoll  Only the following areas f	900	G02445	Ck BOEM Number * X	
Structure 1  Type *  Platform  Water Depth (in feet)	Description  VK 900 A  Built after 07/17/2006?*	Latitude (in decimal + 29.084538	degrees) * Longitude (in decimal degrees) - 88.704538	es) *
340  Chem. Treated Misc.  Misc Discharge (MD)  Add Structure			ds and Cuttings (DF)	
Lease Block 14 Lease Area Block Name * South Marsh Island Sout		ea Block Number* Lease Area Bloo G08684	ck BOEM Number*	
Structure 1				

Type *	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	ר
Platform	SM 90 A		+ 28.513948		92.0357950	
Water Depth (in feet) 163	Built after 0	07/17/2006?*				
Chem . Treated Misc		Cooling Water Intake Struc	cture (CW)     Drilling Fluidsand Cutti	ngs(DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
☑ Misc Discharge (MC		Produced Water (PR)	Sanitary & Domestic WV		Stock Base Fluid Drill (SB)	₩ell Fluids (WF)
Add Structure		△	Drainage (WW)		∑ erren 2000 (ez)	△
Add Graciare						
ease Block 15						
Lease Area Block Name		Lease Area Block Number*	Lease Area Block BOEM Nu	mber*		
South Marsh Island Sou	ith Addition	99	G04109			
Charles and						
Structure 1	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	
Type * Platform	SM 99 A		+ 28.465344	-	92.034923	]
Water Depth (in feet)	Built after 0	07/17/2006?*	J 1		-	
183	No					
Chem . Treated Miso	c. Discharge (CT)	Cooling Water Intake Struc	_		Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	))	Produced Water (PR)	Sanitary & Domestic WV Drainage (WW)	V, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	9					
Structure 2						
Type *	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	
Platform	SM 99 B		+ 28.481649		92.034585	X
Water Depth (in feet)		07/17/2006?*				
169	No No			(0.5)	<b>₩</b>	NA MANAGEMENT PROPERTY.
Chem. Treated Misc —		Cooling Water Intake Struc	cture (CW) Drilling Fluids and Cutti Sanitary & Domestic WV		Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	0)	Produced Water (PR)	Drainage (WW)	v, Deon	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	9					
ease Block 16						

Lease Area Block Name *	Lease Area Block Numbe	r * Lease Area Block BOEM Number *		
South Marsh Island North Addition	288	G02316	X	
Structure 1				
Type * Description	n A and A-PRD (Complex 21830)	Latitude (in decimal degrees) * - 28.990786	Longitude (in decimal degrees) *	
·	A and A-PRD (Complex 21630)  After 07/17/2006?*	- 20.990700	91.874465	X
40 No	HILE   07/17/2000?			
Chem . Treated Misc. Discharge	(CT) Cooling Water Intake S	tructure (CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure		Drainage (WW)		L
Structure 2  Type * Description	n	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform SM 288 C		+ 28.989249 -	91.863618	X
Water Depth (in feet) Built a	after 07/17/2006? *			
40 No				
Chem. Treated Misc. Discharge	(CT) Cooling Water Intake S		Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure				
Structure 3				
Type * Description	n	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform SM 288 C	D	+ 29.002	91.877	X
	after 07/17/2006?*			
60 No	(CT) Cooling Metay late to D	trusture (CM) Drilling Fluids and Cuttings (DF)	M Hudosta Canton Florid (UE)	Naintanaga DMD (ANA)
Chem. Treated Misc. Discharge			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure				

Lease Area Block Nar	ne*	Lease Area Block Number		Lease Area Block BOEM Number*		
South Marsh Island	North Addition	223		00310	<b>」</b>	
Structure 1						
Type *	Description	1949/9		atitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform		d 218 (Complex 1186)	+   ;	29.408701 -	91.9923433	
Water Depth (in fee	t) Built after 0	)7/17/2006?÷				
Chem. Treated N		Cooling Water Intake Str	ucture (CW)	Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
				<del></del> -	_	
Misc Discharge		Produced Water (PR)		Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Struct	ure					
Lease Block 18						
Lease Area Block Nar	ne*	Lease Area Block Number		Lease Area Block BOEM Number		
South Marsh Island		229		00310		
					<u> </u>	
Structure 1						
Type *	Description		L	atitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	SM 229 C		+ :	29.348912 -	91.988498	
Water Depth (in fee	t) Built after 0	07/17/2006?*				
16	No					
Chem. Treated N	Misc. Discharge (CT)	Cooling Water Intake Str	ucture (CW)	Drilling Fluids and Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge	(MD)	Produced Water (PR)		Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Struct	ure					
Lease Block 19						
Lease Area Block Nar	ne*	Lease Area Block Number		Lease Area Block BOEM Number *		
South Marsh Island	North Addition	236		00310		
Structure 1						
$\overline{}$						

Type *	Description		Latitude (in decimal degree	s) *	Longitude (in decimal degrees) *	
Platform	SM 236 100		+ 29.327022	-	91.982864	X
Water Depth (in feet)	Built after (	07/17/2006?*				<u> </u>
20	No					
Chem . Treated Mi	sc. Discharge (CT)	Cooling Water Intake Stru	cture (CW) 🔀 Drilling Fluidsand C	uttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	ID)	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	: WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	re					
Structure 2						
Type *	Description		Latitude (in decimal degree	s) *	Longitude (in decimal degrees) *	
Platform	SM 236 107		+ 29.326956	-	91.9829293	X
Water Depth (in feet)	Built after (	)7/17/2006?*				Continuous
20	No					
Chem . Treated Mi	sc. Discharge (CT)	Cooling Water Intake Stru	cture (CW) 🔀 Drilling Fluidsand C	uttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	<b>1</b> D)	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	: WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	re					
Structure 3						
Type *	Description		Latitude (in decimal degree	s) *	Longitude (in decimal degrees) *	
Platform	SM 236 139		+ 29.327464	-	91.990712	X
Water Depth (in feet)	Built after (	)7/17/2006? <i>*</i>				
18	No					
Chem . Treated Mi	sc. Discharge (CT)	Cooling Water Intake Stru	cture (CW) 🔀 Drilling Fluidsand C	uttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	<b>1</b> D)	Produced Water (PR)	Sanitary & Domestic Drainage (WW)	: WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structui	re					
Structure 4						

Type *	Description		Latitude (in decimal	degrees) *	Longitude (in decimal degrees) *	
Platform	SM 236 144		+ 29.32592	-	91.991449	] X
Water Depth (in feet)	Built after 07	/17/2006?*				
14	No					
Chem . Treated Misc	: Discharge (CT)	Cooling Water Intake Structur		sand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	)	Produced Water (PR)	Sanitary & Di Drainage (W	omestic WW, Deck W)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Structure 5						
Type *	Description		Latitude (in decimal	degrees) *	Longitude (in decimal degrees) *	
Platform	SM 236 160		+ 29.318015	-	91.986185	X
Water Depth (in feet)	Built after 07	/17/2006?*				
14	No					
Chem . Treated Misc	: Discharge (CT)	Cooling Water Intake Structur		sand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	)	Produced Water (PR)	Sanitary & Di Drainage (W	omestic WW, Deck W)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure				,		
Structure 6						
Type *	Description		Latitude (in decimal	degrees) *	Longitude (in decimal degrees) *	
Platform	SM 236 A, A-PRD	), A-QTR, A-TRT, D/O P/L (Comple	+ 29.334367	-	91.012123	] X
Water Depth (in feet)	Built after 07	/17/2006?*				
22	No					
Chem. Treated Misc	: Discharge (CT)	Cooling Water Intake Structur		sand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	)	Produced Water (PR)	Sanitary & Di Drainage (W	omestic WW, Deck W)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Lease Block 20						
Lease Area Block Name *		Lease Area Block Number *		k BOEM Number *	<b>7</b>	
South Marsh Island Nort	th Addition	212	00310		LX	
Structure 1						

Type *	Description		Latitude (in decimal degr	rees) *	Longitude (in decimal degrees) *	
Platform	SM 212 A and 22	8 (Complex 2121)	+ 29.473227	-	92.0487004	] X
Water Depth (in feet)	Built after 07.	/17/2006?* Design Intake 0	Capacity (million gallonsperday) *	Design Int	ake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
11	Yes	0		0		0
Chem . Treated Mis	sc. Discharge (CT)	Cooling Water Intake Struc	· · · · · · · · · · · · · · · · · · ·		Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	D)	Produced Water (PR)	Sanitary & Domes Drainage (WW)	stic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	e					
Structure 2						
Type *	Description		Latitude (in decimal degr	rees) *	Longitude (in decimal degrees) *	
Platform	SM 212 229		+ 29.487414	-	92.0533874	] X
Water Depth (in feet)	Built after 07.	/17/2006?* Design Intake 0	Capacity (million gallons per day) *	Design Inf	ake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
11	Yes	0		0		0
Chem . Treated Mis	sc. Discharge (CT)	Cooling Water Intake Struc	ture (CW) 🔀 Drilling Fluidsand	d Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	(ס	Produced Water (PR)	Sanitary & Domest Drainage (WW)	stic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	е					
Structure 3						
Type *	Description		Latitude (in decimal degr	rees) *	Longitude (in decimal degrees) *	
Platform	SM 212 230		+ 29.463635	-	92.0506493	] X
Water Depth (in feet)	Built after 07	/17/2006?* Design Intake 0	Capacity (million gallons per day) *	Design Inf	ake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
14	Yes	0		0		0
Chem . Treated Mis	sc. Discharge (CT)	Cooling Water Intake Struc	ture (CW) 🔀 Drilling Fluidsand	d Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	D)	Produced Water (PR)	Sanitary & Domest Drainage (WW)	stic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	e					
Structure 4						

	Description		Latitude (	in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	SM 212 B and 23	31 (Complex 2221)	+ 29.48030	8	- 92.0477073	]
Water Depth (in feet)	Built after 07	1	Intake Capacity (million ga	llons per day) * Design	Intake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
12	Yes	0		0		0
Chem . Treated Miso	c. Discharge (CT)	Cooling Water Intak		illing Fluidsand Cuttings(DF	) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MC	(۵	Produced Water (PR	Sa Sa	nitary & Domestic WW, Deck ainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	e		-	go ()		
Structure 5						
Type *	Description		Latitude (	in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	SM 212 232		+ 29.48024	1	- 92.0514313	]
Water Depth (in feet)	Built after 07	'/17/2006?* Design	Intake Capacity (million ga	llons per day) *Design	Intake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
12	Yes	0		0		0
Chem . Treated Miso	c. Discharge (CT)	Cooling Water Intak		illing Fluidsand Cuttings (DF	) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	D)	Produced Water (PR	R) Sa	nitary & Domestic WW, Deck ainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	<b>.</b>		וט	amage (vvvv)		
Lease Block 21						
		Lease Area Block Num	nber* Lease	e Area Block BOEM Number *		
Lease Block 21		Lease Area Block Num	nber* Leas		X	
Lease Block 21 Lease Area Block Name		7 /			X	
Lease Block 21 Lease Area Block Name		7 /			X	
Lease Block 21 Lease Area Block Name South Marsh Island Nor		7 /	003		X  Longitude (in decimal degrees) *	
Lease Block 21 Lease Area Block Name South Marsh Island Nor	rth Addition  Description	7 /	Latitude (	in decimal degrees) *		
Lease Block 21 Lease Area Block Name South Marsh Island Nor Structure 1 Type *	rth Addition  Description	QTR#2, A-SUMP, A-Amina	Latitude (	in decimal degrees) *	Longitude (in decimal degrees) *	X Percentage of Intake Water for Cooling *
Lease Block 21 Lease Area Block Name South Marsh Island Nor Structure 1 Type * Platform	rth Addition  Description  SM 217 DIESEL,	QTR#2, A-SUMP, A-Amina	Latitude ( e, A-CRA + 29.44128	in decimal degrees) *	Longitude (in decimal degrees) * - 92.061567	<sup>-</sup> []
Lease Block 21 Lease Area Block Name South Marsh Island Nor Structure 1 Type * Platform Water Depth (in feet)	trth Addition  Description  SM 217 DIESEL,  Built after 07	QTR#2, A-SUMP, A-Amino 7/17/2006?* Design	Latitude ( e, A-CRA + 29.44128 Intake Capacity (million ga	in decimal degrees) * 3	Longitude (in decimal degrees) * - 92.061567 Intake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
Lease Block 21  Lease Area Block Name  South Marsh Island Nor  Structure 1  Type *  Platform  Water Depth (in feet)  14  Chem . Treated Misc	rth Addition  Description  SM 217 DIESEL,  Built after 07  Yes  sc. Discharge (CT)	QTR #2, A-SUMP, A-Amine 7/17/2006?* Design 0 Cooling Water Intak	Latitude ( e, A-CRA + 29.44128 Intake Capacity (million ga	in decimal degrees) *  3  Illons per day) * Design 0  illing Fluids and Cuttings (DF nitary & Domestic WW, Deck	Longitude (in decimal degrees) * - 92.061567 Intake Velocity (in feet per second) *    With the control of the	Percentage of Intake Water for Cooling *  0  Maintenance BMP (WM)
Lease Block 21  Lease Area Block Name  South Marsh Island Nor  Structure 1  Type *  Platform  Water Depth (in feet)  14  Chem . Treated Misc  Misc Discharge (MD)	rth Addition  Description  SM 217 DIESEL,  Built after 07  Yes  sc. Discharge (CT)  D)	QTR#2, A-SUMP, A-Amino 7/17/2006?* Design	Latitude ( e, A-CRA + 29.44128 Intake Capacity (million ga	in decimal degrees) *  3  Illons per day) * Design  0  illing Fluids and Cuttings (DF	Longitude (in decimal degrees) * - 92.061567 Intake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
Lease Block 21  Lease Area Block Name  South Marsh Island Nor  Structure 1  Type *  Platform  Water Depth (in feet)  14  Chem . Treated Misc	rth Addition  Description  SM 217 DIESEL,  Built after 07  Yes  sc. Discharge (CT)  D)	QTR #2, A-SUMP, A-Amine 7/17/2006?* Design 0 Cooling Water Intak	Latitude ( e, A-CRA + 29.44128 Intake Capacity (million ga	in decimal degrees) *  3  Illons per day) * Design 0  illing Fluids and Cuttings (DF nitary & Domestic WW, Deck	Longitude (in decimal degrees) * - 92.061567 Intake Velocity (in feet per second) *    With the control of the	Percentage of Intake Water for Cooling *  0  Maintenance BMP (WM)

Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	SM 217 C		+ 29.445156 -	92.0568949	X
Water Depth (in feet)	l Cont	liciol		ake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
15	Yes	0	0		0
Chem . Treated Miss	c. Discharge (CT)	Cooling Water Intake Structure	2.3	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD	٥)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	e				
Lease Block 22					
Lease Area Block Name	*	Lease Area Block Number *	Lease Area Block BOEM Number*		
South Marsh Island Nor	rth Addition	218	00310	<u>X</u>	
Structure 1					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	SM 218 70		+ 29.430751 -	92.09607	
Water Depth (in feet)	Built after (	07/17/2006?*			
14	No				
Chem Treated Miss	c. Discharge (CT)	Cooling Water Intake Structure	e (CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (ME	D)	Produced Water (PR)	Sanitary & Domestic WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
		△ ′ ′	Drainage (WW)	<u> </u>	Z
Add Structure	<u>a</u>				
_ease Block 23					
Lease Area Block Name		Lease Area Block Number *	Lease Area Block BOEM Number *		
Vermilion		214	G02076		
Structure 1					
MINGHE					

Туре *	Description		Latitude (in decimal degree	es) *	Longitude (in decimal degrees) *	
Platform	VR 214 A		+ 28.696263	-	92.262275	] X
Water Depth (in feet)	Built after 07/17	7/2006?*				
127	No					
Chem . Treated Mis	sc. Discharge (CT)	Cooling Water Intake Structu			Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M	D) [	Produced Water (PR)	Sanitary & Domesti Drainage (WW)	c WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	e					
Structure 2						
Type *	Description		Latitude (in decimal degree	es) *	Longitude (in decimal degrees) *	7
Platform	VR 214 B		+ 28.689201		92.266576	] <u>X</u>
Water Depth (in feet) 127	Built after 07/17	7/2006?*				
Chem. Treated Mis	sc. Discharge (CT)	Cooling Water Intake Structu	re (CW) Drilling Fluidsand	Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M		Produced Water (PR)	Sanitary & Domesti Drainage (WW)	c WW, Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	e					
Structure 3						
Type *	Description		Latitude (in decimal degree	es) *	Longitude (in decimal degrees) *	
Platform	VR 214 C		+ 28.687877		92.2800966	] [X]
Water Depth (in feet)	Built after 07/17	7/2006?*				
Chem . Treated Mis		 Cooling Water Intake Structu	re (CW) Drilling Fluids and (	Outtings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (M		Produced Water (PR)	Sanitary & Domesti Drainage (WW)		Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structur	e					
Structure 4						

Type *	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	
Platform	VR 214 D		+ 28.706294	-	92.2693126	] X
Water Depth (in feet) 128	Built after 0	7/17/2006?*				
Chem. Treated Misc.	Discharge (CT)	Cooling Water Intake Structu	re (CW) Drilling Fluids and Cutting	s(DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)  Add Structure		Produced Water (PR)	Sanitary & Domestic WW, I Drainage (WW)	Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Lease Block 24						
Lease Area Block Name *		Lease Area Block Number *  245	Lease Area Block BOEM Num I	ber*		
Vermilion			G01146		X	
Structure 1						
Type *	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	
Platform	VR 245 E-AUX a	nd G (Complex 21037)	+ 28.576831	] [-	92.461162	X
Water Depth (in feet) 132	Built after 0	7/17/2006?*				
Chem . Treated Misc.	. Discharge (CT)	Cooling Water Intake Structu	re (CW) Drilling Fluidsand Cutting	s (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	)	Produced Water (PR)	Sanitary & Domestic WW, I Drainage (WW)	Deck	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure			Endings (****)			
Structure 2						
Type *	Description		Latitude (in decimal degrees) *		Longitude (in decimal degrees) *	
Platform	VR 245 F		+ 28.570823	] [-	92.445409	X
Water Depth (in feet)	Built after 0	7/17/2006?*				
Chem. Treated Misc.		Cooling Water Intake Structu	re (CW) Drilling Fluidsand Cutting:	s (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
			Sanitary & Domestic WW, [			
Misc Discharge (MD)		Produced Water (PR)	Drainage (WW)		Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure						
Structure 3						

Type*	Description	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	7
Platform	VR 245 H	+ 28.589439	- 92.4458165	X
Water Depth (in feet)		ke Capacity (million gallons per day) * Design	Intake Velocity (in feet per second) *	Percentage of Intake Water for Cooling *
129  Chem Treated Misc			) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Chem. Treated Misc.	<del>-</del>	Sanitary & Domestic WW, Deck		_
Misc Discharge (MD)	Produced Water (PR)	Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure				
Lease Block 25				
Lease Area Block Name *	Lease Area Block Number	r * Lease Area Block BOEM Number *		
West Cameron	48	G01351	X	
Structure 1				
Type *	Description	Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	7
Platform	WC 48 10 and PROD (Complex 20592)	+ 29.678151	-   93.716455	] <u>X</u>
Water Depth (in feet) 26	Built after 07/17/2006?*  No			
Chem Treated Misc.		ructure (CW)     Drilling Fluidsand Cuttings (DF)	) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)		Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure	ZY	— Drainage (WW)	, , ,	Z
<b>}</b>				
Structure 2	5 (1992)	1.244. 3. 6. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	A concept of a first dealers at discuss at \$1.000 for the concept \$1	
Type * Platform	WC 48 A, A-AUX, E, D (Complex 20620)	Latitude (in decimal degrees) *  + 29.685317	Longitude (in decimal degrees) * - 93.729541	] [X]
Water Depth (in feet)	Built after 07/17/2006?*			J
20	No			
Chem. Treated Misc.	Discharge (CT) Cooling Water Intake St	cructure (CW) $igspace$ Drilling Fluids and Cuttings (DF)	) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure				
Structure 3				
Cirdorare				

Туре *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	WC 48 H		+ 29.674953	- 93.7604069	X
Water Depth (in feet) 21	Built after 07/ No	17/2006?*			
Chem. Treated M	isc. Discharge (CT)	Cooling Water Intake Structur		_	Maintenance BMP (WM)
Misc Discharge (N	MD)	Produced Water (PR)	Sanitary & Domestic WW, Decl Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structu	re				
Lease Block 26					
Lease Area Block Nam	e *	Lease Area Block Number *	Lease Area Block BOEM Number		
West Cameron		54	G22501	X	
Structure 1					
Type *	Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform	WC 54 I		+ 29.624701	- 93.6730685	
Water Depth (in feet) 35	Built after 07/	17/2006?*			
Chem . Treated M	isc. Discharge (CT)	Cooling Water Intake Structur	re (CW) Drilling Fluidsand Cuttings (D	F) Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (N	MD)	Produced Water (PR)	Sanitary & Domestic WW, Decl Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structu			Dramage (****)		
Lease Block 27					
Lease Area Block Nam	e '	Lease Area Block Number *	Lease Area Block BOEM Number		
West Delta		109	G02937	X	
Structure 1					

Type * Description Platform WD 109 A	+	Latitude (in decimal degrees) *  28.834041 -	Longitude (in decimal degrees) *  89.453156	
	07/17/2006?*			
Chem. Treated Misc. Discharge (CT)	Cooling Water Intake Structure (C	CW) Drilling Fluidsand Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure		Diamage (www)		
ease Block 28				
ease Area Block Name *	Lease Area Block Number*	Lease Area Block BOEM Number *		
South Marsh Island North Addition	236	G04437	<u> </u>	
Characterist d				
Structure 1  Type * Description		Latitude (in decimal degrees) *	Longitude (in decimal degrees) *	
Platform SM 236 1	+	29.323932 -	92.009228	
Water Depth (in feet) Built after	07/17/2006?*			
20 No				
Chem. Treated Misc. Discharge (CT)	Cooling Water Intake Structure (C	CW) Drilling Fluids and Cuttings (DF)	Hydrate Control Fluid (HF)	Maintenance BMP (WM)
Misc Discharge (MD)	Produced Water (PR)	Sanitary & Domestic WW, Deck Drainage (WW)	Stock Base Fluid Drill (SB)	Well Fluids (WF)
Add Structure		,		
Add Lease Block				
ensitive Areas				
Add Lease Block				
cation Information				
		Form Action *		
ertifier E-Mail * Ex. 6 Personal Privacy (PP)			1	

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